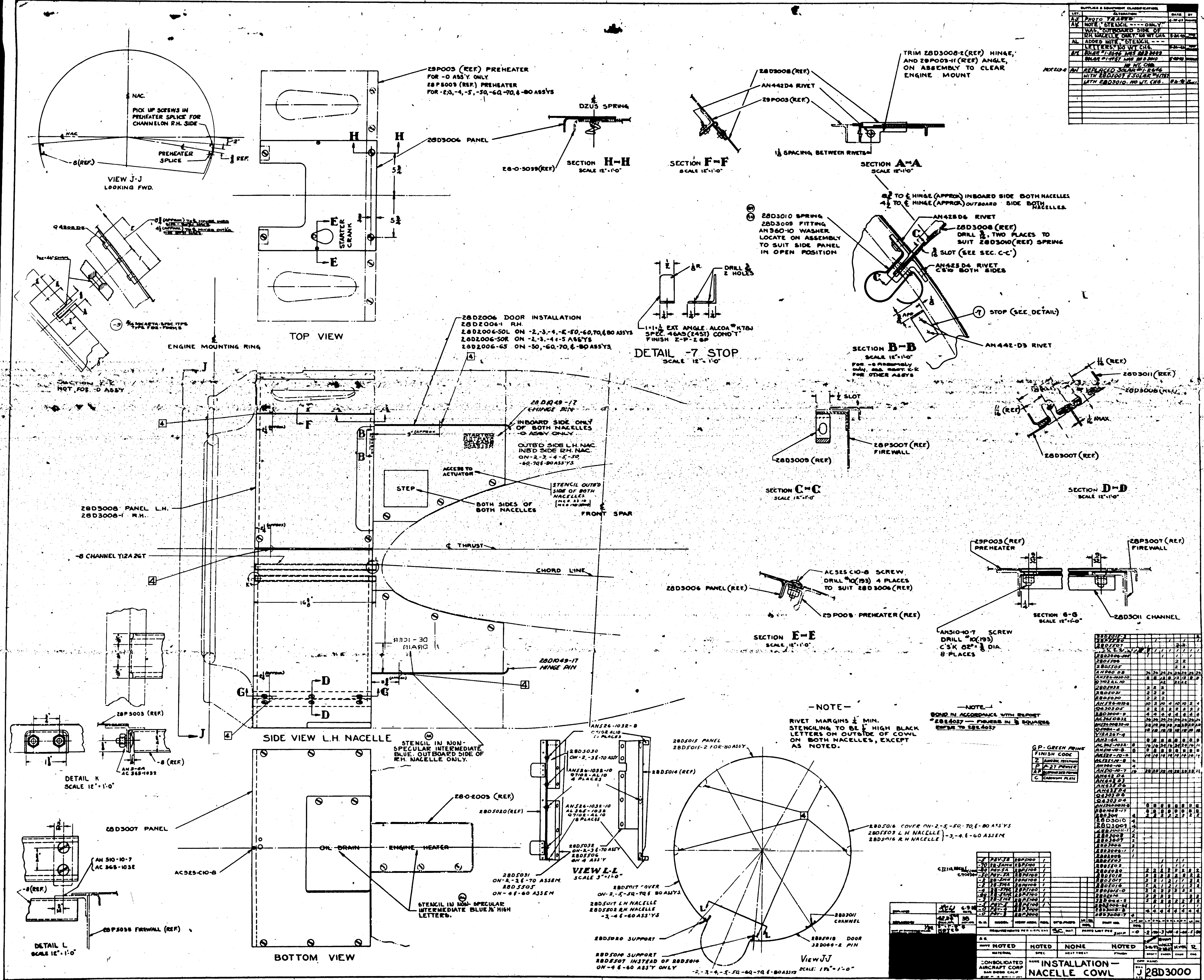

VIEW J-J
LOOKING FWD.
PICK UP SCREWS IN PREHEATER SPLICE FOR CHANNEL ON R.H. SIDE
PREHEATER SPLICE
TOP VIEW
29P005 (REF.) PREHEATER FOR -0 ASS'Y ONLY
28P5003 (REF.) PREHEATER FOR -2,3,-4,-5,-50,-60,-70,&-80 ASS'YS
28D3006 PANEL
STARTER CRANK
DZUS SPRING
SECTION H-H
SCALE 12"=1'-0"
SECTION F-F
SCALE 12"=1'-0"
28D3008 (REF)
AN442D4 RIVET
29P003 (REF)
TRIM 28D3008-2 (REF) HINGE, AND 29P003-11 (REF) ANGLE, ON ASSEMBLY TO CLEAR ENGINE MOUNT
1 1/2 SPACING BETWEEN RIVETS
SECTION A-A
SCALE 12"=1'-0"
28D3010 SPRING
28D3009 FITTING
AN960-10 WASHER
LOCATE ON ASSEMBLY TO SUIT SIDE PANEL IN OPEN POSITION
AN425D6 RIVET
AN425D4 RIVET
AN442-D3 RIVET
STOP (SEE DETAIL)
SECTION B-B
SCALE 12"=1'-0"
DETAIL -7 STOP
SCALE 12"=1'-0"
ENGINE MOUNTING RING
28D2006 DOOR INSTALLATION
28D2006-1 R.H.
28D1049-17 HINGE PIN
INBOARD SIDE ONLY OF BOTH NACELLES -0 ASS'Y ONLY
STEP
BOTH SIDES OF BOTH NACELLES
ACCESS TO ACTUATOR
FRONT SPAR
28D3008 PANEL L.H.
28D3008-1 R.H.
-8 CHANNEL Y12A 2GT
THRUST
CHORD LINE
SECTION C-C
SCALE 12"=1'-0"
28D3009 (REF)
28P5007 (REF) FIREWALL
SECTION D-D
SCALE 12"=1'-0"
28D3011 (REF.)
28D3007 (REF)
SECTION E-E
SCALE 12"=1'-0"
28D3006 PANEL (REF)
AC525 C10-8 SCREW
DRILL #10 (.193) 4 PLACES TO SUIT 28D3006 (REF)
29P005 PREHEATER (REF)
29P003 (REF) PREHEATER
28P5007 (REF) FIREWALL
SECTION G-G
SCALE 12"=1'-0"
28D3011 CHANNEL
AN510-10-7 SCREW
DRILL #10 (.193)
C'SK 82° x 3/8 DIA.
8 PLACES
28D1049-17 HINGE PIN
SIDE VIEW L.H. NACELLE
STENCIL IN NON-SPECULAR INTERMEDIATE BLUE. OUTBOARD SIDE OF R.H. NACELLE ONLY.
-NOTE-
RIVET MARGINS 1/4 MIN.
STENCILING TO BE 1" HIGH BLACK LETTERS ON OUTSIDE OF COWL ON BOTH NACELLES, EXCEPT AS NOTED.
—NOTE—
BOND IN ACCORDANCE WITH REPORT
DETAIL K
SCALE 12"=1'-0"
28P5003 (REF)
28D3007 PANEL
28-0-2003 (REF)
OIL DRAIN
ENGINE HEATER
AC525-C10-8
STENCIL IN NON-SPECULAR INTERMEDIATE BLUE 1/2" HIGH LETTERS.
BOTTOM VIEW
DETAIL L
SCALE 12"=1'-0"
28P5038 FIREWALL (REF)
VIEW L-L
SCALE 3"=1'-0"
28D5014 (REF)
28D5020 (REF)
28D5015 PANEL
28D5015-2 FOR-80 ASS'Y
28D5016 COVER ON-2,-5,-50,-70,&-80 ASS'YS
28D5503 L.H. NACELLE
28D5016 R.H. NACELLE
-3,-4,&-60 ASSEM
28D5020 SUPPORT
28D5011 CHANNEL
28D5018 DOOR
VIEW JJ
GP - GREEN PRIME
FINISH CODE
NOTED
NOTED
NONE
NOTED
MATERIAL
SPEC
HEAT TREAT
FINISH
CONSOLIDATED AIRCRAFT CORP
SAN DIEGO CALIF
INSTALLATION — NACELLE COWL
J 28D3000

R

H 214